

1. (currently amended) A protective device for a digital camera view finder including a LCD screen, the device comprising:

a frame adapted to fit around edges of the viewfinder;

said frame including connectors for connecting said frame to edges of the viewfinder and at least one mount adapted to mount a glare reduction device to said frame;

and

a window viewing portion surrounded and supported by said frame providing unobstructed viewing of said LCD screen through said window viewing portion.

2. (cancelled)

3. (currently amended) The protective device of claim 1 ~~[[2]]~~ wherein said mount is a tab adapted to connect to a feature in the glare reduction device.

4. (original) The protective device of claim 3 including in combination a glare reduction device adapted to mount to said frame.

5. (original) The protective device of claim 4 wherein said glare reduction device is of a bellows construction allowing it to be expanded from said frame along a viewing axis for use and collapsible against said frame in a non-use position.

6. (original) The protective device of claim 5 wherein said glare reduction device comprises a fabric.

7. (original) The protective device of claim 4 wherein said glare reduction device includes at least three rigid side members.

8. (original) The protective device of claim 7 wherein said glare reduction device comprises plastic material.

9. (original) The protective device of claim 1 wherein said device comprises plastic material.

10. (original) The protective device of claim 9 wherein said window viewing portion is scratch resistant.

11. (original) The protective device of claim 9 wherein said window viewing portion is Lexan® plastic.